

BACKGROUND OF THE INVENTION-

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Page 1, replace the paragraph beginning at line 1 with the following:

A2
CONCL-
This invention relates to a television system comprising a broadcast data receiver connected to a display screen. The broadcast data receiver receives digital data in the form of audio, video and/or auxiliary data received from a broadcaster at a remote location. The broadcast data receiver processes the data and provides video and/or audio for viewing on the display screen and listening via speakers. Auxiliary data is typically used to provide an electronic program guide (EPG) showing the available programs for viewing by a user at a particular time.

[Page 1, replace the paragraph beginning at line 10 with the following:]

It is known to be able to provide the video display on the display screen in a number of different display formats, such as having the display in a normal 4:3 format, a widescreen 16:9 format, letter box format, center cut out format and/or the like. These different types of video display formats, which allow adjustment of the size and/or shape of the video display, are typically selectable by the user from a function selections menu and/or page. Conventionally the user is required to select a particular format from a menu page and then tune to the channel for display of the video display in the selected format.

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After line 5 on Page 2 insert the following header:

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CONCL-
--SUMMARY OF THE INVENTION--

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Page 3, replace the paragraph beginning at line 10 with the following:

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CONCL.
In one embodiment the number of different video display formats are provided in a drop down menu of a Viewing Preference Screen, such as an Electronic Program Guide (EPG) display.

Page 3, replace the paragraph beginning at line 14 with the following:

Preferably the video display formats provided for user selection include any or any combination of a normal (4:3) display, a widescreen (16:9) display, picture handling, pass through, center cutout, letterbox and/or the like.

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Page 4, replace the paragraph beginning at line 1 with the following:

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CONCL.
terrestrial means and processing said data, said processed data including video data for display on a display screen connected to or forming part of said BDR and characterized in that a plurality of different video display formats are provided for user selection on the display screen and wherein upon selection of a particular video display format a preview of the resulting video display is displayed in a window on the display screen.

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Page 4, replace the paragraph beginning at line 10 with the following:

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CONT'D
According to a further aspect of the present invention there is provided an electronic program guide (EPG) for display on a display screen of a television system, said EPG displaying data relating to one or more channels and/or programs for broadcasting at that time or in the future, said EPG having a menu including a number of user-selectable preferences and characterized in that the user-selectable preferences include a plurality of different video display formats for user selection on the

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CONCL.

display screen and wherein upon selection of a particular video display format a preview of the resulting video display is displayed in a window on the display screen of the EPG.

Page 4, replace the paragraph beginning at line 21 with the following:

Thus the present invention provides a means of allowing a user to quickly and easily view the effect of one or more video display formats prior to selecting a particular suitable format for application to a program/video the user wishes to view.

Before line 25 on Page 4 insert the following header:

--DESCRIPTION OF THE DRAWINGS--

Page 5, before line 3, insert the following header:

--DESCRIPTION OF THE PREFERRED EMBODIMENTS--

Page 5, replace the paragraph beginning at line 11 with the following:

As seen in Figures 1, 2 and 3, the first selectable field 10, 10', 10" on the display requires user selection of the type of the user's television display screen, such as normal (4:3) or widescreen (16:9). The second user selectable field 12, 12', 12" contains a number of different video display shapes and/or sizes including "passthrough", "center cutout" and "letterbox". The third user selectable field 14, 14', 14" contains selection of the video output to the television, such as RGB or composite. A fourth user selectable field 16, 16', 16" is provided for indicating whether subtitles or other features are provided with the video display.

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Page 7, replace the paragraph beginning at line 1 with the following:

A10
CONCL.
If the user changes the video display output format from RGB display format to composite video display format, the user can determine from the different PIG window displays the difference in quality, color, graphics and video of the display.

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Page 7, replace the paragraph beginning at line 11 with the following:

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CONCL.
Thus the present invention allows a user to scroll through and preview a number of different video display formats and determine at a glance which of the formats is most suitable for applying to a program/video display.

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Page 7 after the last line, insert the following new paragraph:

A12
CONCL.
While the invention has been described with a certain degree of particularity, it is manifest that many changes may be made in the details of construction and the arrangement of components without departing from the spirit and scope of this disclosure. It is understood that the invention is not limited to the embodiments set forth herein for purposes of exemplification, but is to be limited only by the scope of the attached claim or claims, including the full range of equivalency to which each element thereof is entitled.